

### IN THE ABSTRACT

On page 32, please amend the paragraph as follows:

A metering device of the type in which a shuttle moves axially within a chamber between two terminal positions, with the chamber having fluid inlet and outlet ~~means~~ at each end so that fluid may enter through one end to move the shuttle to cause fluid to be ejected through the other end, and vice versa, ~~in which a~~ A control valve is provided to control the fluid flow, the control valve being a spool valve having a spool sealingly slidable within a bore, the spool valve being associated with ~~means~~ a device to drive the spool between two alternate positions in response to the shuttle reaching each end of the chamber.